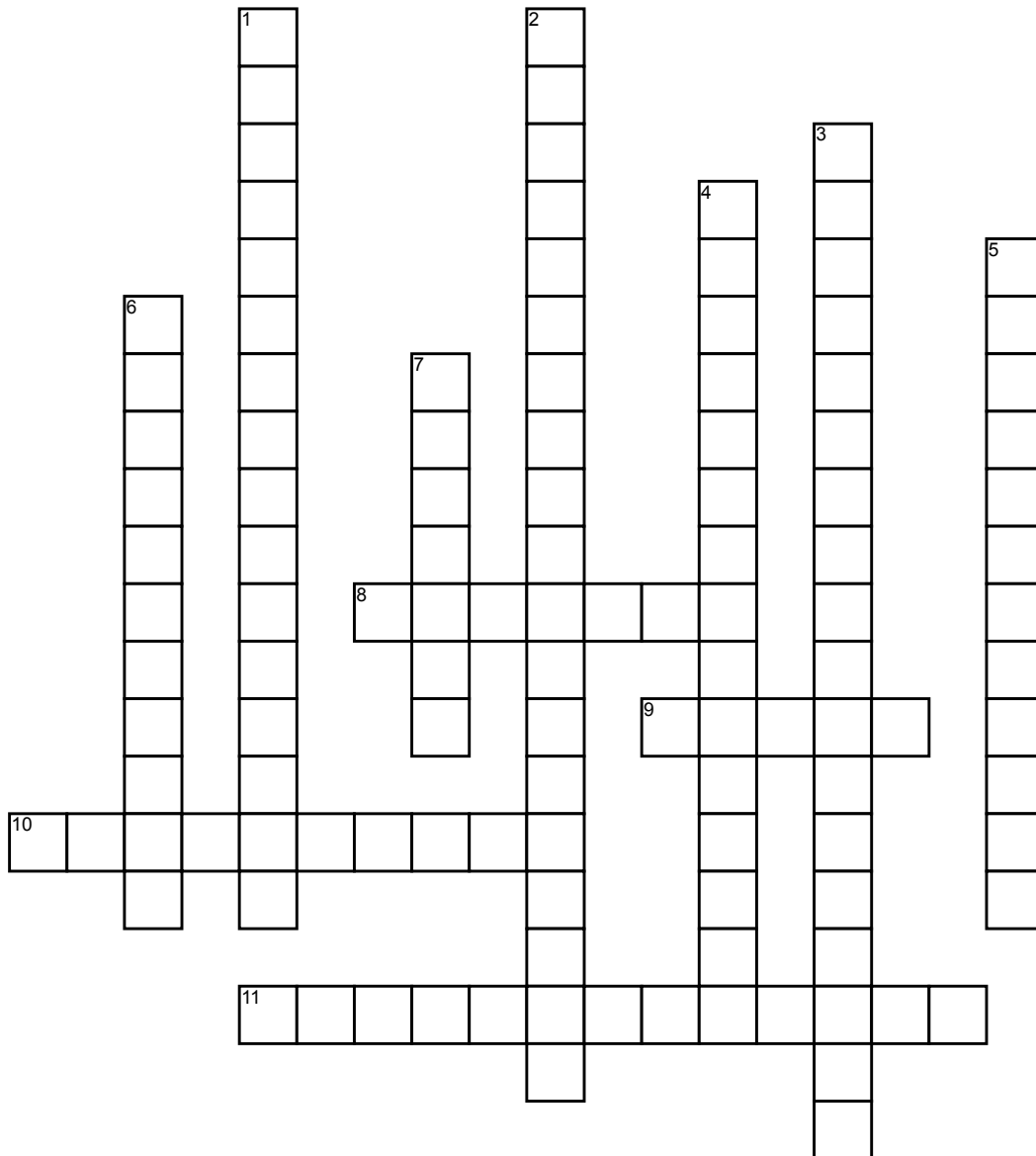


Stretching and Shrinking



Across

- 8. similar figures have corresponding angles equal measures and the ratio of each pair of corresponding sides are equivalent
- 9. is a comparison of two quantities 1 to 3
- 10. an equation stating that two ratios are equal
- 11. two sides that meet at a vertex

Down

- 1. ratios whose fraction representations are equivalent 3 to $4 = 6$ to 8

- 2. have the same relative position in similar figures B to E

- 3. have the same relative position in similar figures AC to DF

- 4. triangles that share a common angle

- 5. an image of a figure that is similar to the original

- 6. the number used to multiply the length of a figure to stretch or shrink it to a similar image

- 7. a figure you can use to make a larger, similar version of the original